PME RESEARCH LABORATORY, FEBRUARY 1980

PROJECT TITLE : PRODUCT RESEARCH

PERIOD COVERED : JANUARY 28th - FEBRUARY 22nd

WRITTEN BY : J. BOURQUIN

INSTRUMENT DEVELOPMENT

- The HP-9825-S calculator which will serve as data acquisition system for QC's CO/NO analyzer has been received. The study of operating and programming of the instrument has begun.

- NO Analyzer :

  The vacuum pumps of three NO meters have been dismantled in order to examine the conditions of the pumps after some time of operation. They were found in a rather clean and good condition, probably due to the permanent exposure to ozone.

  All normal O-rings have now been replaced by ozone resistant units.

J. Bourquin

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Source: https://www.industrydocuments.ucsf.edu/docs/rxnl0000